## APPLICATION FOR PERMIT Serial Nº 17306 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

e) Place of use SW Section 27. T. 18 N. R. 24 E., M.D.B.&M.  Give location of place of use by legal subdivision  Point of return of water to stream  Describe in same manner as point of diversion	eturi orred	);		· a			<b>8</b>		JUN I	
Reas 32 Silver Springs County of Lyon  tate of Navada hereby makes _application for semination to appropriate the public waters of the State of Nevada, as preinafter stated. (If applicant is a corporation, give date and place in corporation.)  The source of the proposed appropriation isUndergroundNone of stream, has second-foot opens in manus inches		ied to a ited apr	plication	filed					•••••	· ·
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tate of Navada	,	The und	lersigned		EUC	ENE BLA	CK me of applicant	•		
premission to appropriate the public waters of the State of Nevada, as preinafter stated. (If applicant is a corporation, give date and place in incorporation.)  The source of the proposed appropriation is	<u>B</u>	ox 32	Silver	Spring	s	, Cour	ty of	Lyon	· · ·	
preinafter stated. (If applicant is a corporation, give date and place incorporation.)  The source of the proposed appropriation is Underground Name of stream, lake crother source  The amount of water applied for is 1.0 C.f.s. Second-feet Observation of counts for miners inches  The water to be used for Domestic and Quasi-Municipal Purposes  Inspire, proving an insulativing domestic, or other source  The water is to be diverted from its source at the following point:  By Swy Section 27 - T, 18 N. R. 24 E. M.D.B.&M. from which the Syr. of said Section 27 bears \$3.36° 26° E., 2086.0 feet.  If the water is to be used ror insulation, supply the following information:  If the water is to be diverted from its source at the following point:  By Swy Section 27 - T, 18 N. R. 24 E. M.D.B.&M. from which the Syr. of said Section 27 bears \$3.36° 26° E., 2086.0 feet.  If the water is to be used for insulation, supply the following information:  An under of acres to be irrigated is  Description of land to be irrigated is  Description of land to be irrigated insulation of a section of the said and a description provided in accordance with special instruction from the Stag Regises when application is returned for formetion.  Mounth  Water is to be developed is horselform the stag Regises when application is returned for formetion.  Mounth  Water is to be developed is horselform of section watering, or of our unsurveyed hand it should be so water to be developed is horselform of section watering, or of our unsurveyed hand it should be so water to be developed is horselform of section watering, or of our unsurveyed hand it should be so water to be developed is horselform of section watering, or of our unsurveyed hand it should be so water to be developed is horselform of section water to be seen to be section when a point of diversities of the same water as point of diversities of the same water as point of diversities.  The water is to be unsurveyed hand it should be so water as the same water as point of diversities.	ate	of	Nevad	a	· ·	, h	ereby m	a <b>kes</b> a	pplicat	ion fo
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The source of the proposed appropriation is	reir	jafter s	tated.	(If app	olicant i	is a cor	poration	n, give	date an	d plac
The amount of water applied for is	ind	orporat	.ion.)		• •		, , , , , , , , , , , , , , , , , ,	- · · · · · · · · · · · · · · · · · · ·	<del>.</del>	<i>.</i>
The water to be used for Domestic and Quasi-Municipal Purposes  Insertion, power, mining, manufacturing, domestic, or other use  The water is to be diverted from its source at the following point:  Et Swi Section 27 - T. 18 N., R. 24 E., M.D.B.&M. from which the St Swi Section 27 - T. 18 N., R. 24 E., M.D.B.&M. from which the St Or. of said Section 27 bears S 36° 26' E., 2086.6 feet.  If the water is to be used for inrigated is  If the water is to be used for inrigated is  Describe the being within a 40-are subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated or a section corner. If on unsurveyed land, it should be so stated or a section corner. If on unsurveyed land, it should be so stated and a description of land to be irrigated is  But be sufficiently by legal subdivision, or if on unsurveyed land it should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  But water is to be used for power, mining, stock watering, or other use, supply the rollowing information:  C) Use will begin about	. T	he sourc	e of the	propos	sed appro	priation	is	Undergr Name of str	ound eam, lake or othe	r source
The water is to be diverted from its source at the following point:  Ex. Sw. Section 27 - T. 18 N., R. 24 E., M.D.B.&M. from which the St. Describe of being within a 40-cere subdivision of public survey, or by course and distance to a science comes. If on unsurveyed hand, it should be its states or. of said Section 27 bears S 36° 26' E., 2086.6 feet.  If the water is to be used for irrigated is  If the water is to be irrigated is  Description of land to be irrigated is  Description of land to be irrigated in accordance with special instruction from the Stag Engineer when application is returned for correction.  The water is to be used for power, mining, stock watering, or of on unsurveyed hand it should be its states of the stage of the	. T	he amour	nt of wat	er appl	lied for	is	1.0 c.	f.s. s 40 miners' inche	secon	d-feet
The water is to be diverted from its source at the following point:  Et Swi Section 27 - T. 18 Ns., R. 24 E., M.D.B.&M. from which the St  Describe a being within a descress abdivision of public survey, or by course and distance to a section center. If on unsurveyed land, it should be so state  or. of said Section 27 bears S 36° 26' E., 2086.6 feet.  If the water is to be used for irrigated is  In the water is to be used for irrigated is  Describe by legal subdivision, or if on unsurveyed land it should  Describe by legal subdivision, or if on unsurveyed land it should  Describe by legal subdivision, or if on unsurveyed land it should  Describe by legal subdivision, or if on unsurveyed land it should  Month Month Month, of each year.  If water is to be used for power, mining, stock watering, or other use, supply the following information:  a) Power to be developed is	. T	he water	r to be u	ised for	<u>Domest</u>	tic and	Quasi-M	unicipa	1 Purpo:	ses .
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Description of land to be irrigated  Describe by legal subdivision, or if on unasurveyed hand it should be so satisfied and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  Describe by legal subdivision, or if on unasurveyed hand it should be so satisfied and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  Describe in same instruction is returned for correction.  Describe in same manner as point of diversion of place of use by legal subdivision.  Describe in same manner as point of diversion of place and an accordance with special instruction of place of use by legal subdivision.  Describe in same manner as point of diversion of place will begin about Jan 1 and end about Dec. 31, of each year.  Month  Remarks								.,.		N:
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	d) e) f)	Power to	begin as store use o be dever fuse Sw freturn umber and begin a	eloped:  vi Sect:  of wate  d kinds	wer, MINING FOLLOWING is ion_27, Give location er to str  of anima an_l_ane Month	T. 18 N. of place of use ream	ho: ho: ho: Describe in	rsepower  E., M. sion	D.B.&M.	y THE

## DESCRIPTION OF PROPOSED WORKS

	Drilled well and pipe lines	
State ma	nner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If w	ater
is to	be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	· · · · · · · · · · · · · · · · · · ·
1 1 1 -		
5. Es	stimated cost of works \$10,000.00	
6. Es	stimated time required to construct works 5 years	
7. R	emarks	
	For use of applicant	
		<del></del> :
s/	Eugene Black , Applicant.	:
: -		:
Compar	red HS/BB HS/AM	
-	sheet inspected	. !
		:
	APPROVAL OF STATE ENGINEER	,
	This is to certify that I have examined the foregoing application	n,
and do This	hereby grant the same, subject to the following limitations and permit is issued subject to all existing rights on the source	and is
condit	cions:/limited to what the well will produce but not to exceed	1.0
c.i.s this	. It is understood that the amount of water herein granted un permit will be dependent upon the amount of water actually pla icial use. It is also understood that this right must allow f	ced to
reaso:	nable lowering of the static water level at permittees well du ground water development in the area. A substantial weir or	e to
type	of measuring device must be installed and measurements of wate	r use
depth	and a method provided, either air line or opening, for measur to water. The State retains the right to regulate the use of herein granted at any and all times.	the
1:1:	nount of water to be appropriated shall be limited to the amount	
	can be applied to beneficial use, and not to exceed 1.0	ì •
	feet per second,	
Hi	construction work shall begin on or before April 16, 1958.	:
Proof	of commencement of work shall be filed before May 16, 1958.	
Work n	nust be prosecuted with reasonable diligence and be completed on	or
before	<u>April 16, 1959.</u>	
Proof	of completion of work shall be filed before May 16, 1959.	, j
Applic	ation of water to beneficial use shall be made on or before	
Apri	1 16, 1961 . Proof of the application of water to benefici	<b>a1</b>
11.	ast be filed with State Engineer on or before May 16, 1961.	
1:1 -	Jun 17, 1957 WITNESS MY HAND AND SEAL this 16th	
of of com	mencement of work that APRIVE	
OF OF BEN	EFICIAL USE FILED COULD 1 1964  EFICIAL USE FILED COULD 1 1964	- · · · ·
	EDMUND A. MUTH  218 June 30, 1964 B. W. Pare 5-96 By  State Engineer	5,:
11	June 30, 1964 B. W. Page 596 By	`